

What Can You Say About a Monster With Five Legs?



Simplify the expression. Write the letter of the exercise in the box that contains the number of the answer.

$7x + 6 + 2x + 5$

$5x + 5y + x + 8y$

$3x + 4y + 10 + 12x + y + 1$

$8x + 30y + 75x + 16y + 4x$

$\frac{1}{3}x + \frac{2}{3}x + 9x$

$x + \frac{1}{2}x + 4 + 4x$

$5(n + 2) + 8n + 1$

$n + 4(n + 9) + 20$

$7 + 2(3 + n) + 11n$

$3(n + 8) + 8(n + 10)$

$9 + 2(15 + n) + 7(n + 5)$

$16(n + 1) + 4n + 6(5 + n)$

$10x$

$15x + 5y + 11$

$15x + 3y + 12$

$9x + 11$

$\frac{11}{2}x + 4$

$87x + 46y$

$6x + 13y$

$\frac{15}{2}x + 4$

$11n + 104$

$9n + 46$

$5n + 56$

$26n + 46$

$13n + 13$

$26n + 104$

$13n + 11$

$9n + 74$

$6a^2 + 11a + 3a^2$

$2a^2 + 5a + a^2 + 5a + 9$

$4a^2 + 7b^2 + 3a^2 + 18$

$3a^2 + 8ab + b^2 + 6a^2 + 7b^2$

$5(a^2 + 4) + 2(a^2 + b^2)$

$9(a^2 + b) + 4(a + b)$

$2(5t + 8) + 9(2t + 1)$

$1 + 7(4 + 3t) + 5(12 + t)$

$4(6t + 5) + 9t + 3(4t + 7)$

$t(t + 8) + 5(t^2 + 6)$

$6(6t^2 + 7t) + 2(5t + 16) + 8t^2$

$3t^2 + t(4t + w) + 8tw + w^2$

$3a^2 + 10a + 9$

$9a^2 + 4a + 13b$

$9a^2 + 11a$

$7a^2 + 4b^2 + 18$

$9a^2 + 8ab + 8b^2$

$9a^2 + 3a + 11b$

$7a^2 + 7b^2 + 18$

$7a^2 + 2b^2 + 20$

$7t^2 + 8tw + 2w^2$

$44t^2 + 52t + 32$

$26t + 89$

$7t^2 + 9tw + w^2$

$44t^2 + 8t + 30$

$45t + 41$

$28t + 25$

$6t^2 + 8t + 30$

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
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